

Abstract

An interactive computer system with plural displays includes a first computer, having an input device and an output including a display and a second computer having an output including display coupled to the first computer.

A voice recorder is provided to create an icon representing a recorded voice, and the icon is displayed on the display of the first computer. The input device of the first computer, which may be a mouse, is adapted to drag the icon from the display of the first computer to the display of the second computer, and to reproduce the recorded voice in response to a pointer displayed on the displays and controlled by the input device.